fronted & Red capped Dotterel
White & Straw necked Ibis.
Along the channel A pusilla, A
pulchra & H sanctus, M erythro-
cephala were noted

Wed July 7th

Row up another channel
for about 8 miles. A mile from
the boat a nest of A sumatrana
with one large young one was
found. Nest in mangrove over
hanging the channel 8 ft from
the water. Composed of sticks
2 ft 6 in diameter by 9 in
in depth, slight depression. A
mile further on was an old
Rookery extending for about a
mile on both sides of the
channel, no Eyrie about, it
looks as if they have deserted

this part of the country
Follow up another channel
for a couple of miles but
did not see anything of note
Return to boat for lunch
After lunch Capt explore the other
island, the Capts had been
here last year but there was
no sign of them now. Explore
another channel without success
This place appears to be
alive with corridiles as
fresh tracks are seen on
nearly every mud bank

Thu July 9th.

Make an early start
to proceed on our journey
down the coast. Light easterly
breeze. Got stuck on a sand
bank about 2 miles from

noted on the sand banks at the mouth of the river. Went ashore in the Dinghy & examined an Osprays nest 40 ft from the ground in a Casuarina but there was no eggs, both of the pairs were sitting in the tree. Tide turned about 1pm & we proceed up the river for about 3 miles, could not get any further in the boat as the river at this part widens out into a big shallow basin about 3 miles long by 2 miles across There are a couple of big mangrove covered islands & numerous channels running in to the basin Row up one of the channels to the site of last years Heronry, about 2 miles from the boat.

The tops of the mangroves on both sides of the channel have all been broken off by flying foxes & the Rookery was deserted. Explore one of the islands but there was no sign of the eyrie. Hundreds of birds were noted on the mud banks in the basin. The following were identified Pelicans numerous Jabiru 2 birds, A sumatrana 1 Black billed Spoonbill several small flocks, Stilts, small flocks a few Anouts, Tadorna radjah numerous, a few Black duck Black & White oyster catchers a couple of pair, Curlew & Whimbrel odd birds, Erinjipes & H timoriensis a few single birds, Masked plovers, Black

mouth of river & had to wait about 8 hours till the tide rose to enable us to get off. Got over the bank about 1 pm the wind had changed to the south making it a dead beat down the coast. Did not make much headway anchor about 10 miles below the mouth of the river.

Thu July 9th.

Start at daybreak, very light east wind, progress slow. Wind changed to the south about 11 am making it a dead beat again only covered about 18 miles Anchor at dark, no shelter & a heavy sea running. Spent a very uncomfortable night. Light southerly breeze during the night

Sat July 10th.

Start away at daybreak Light E wind. Heavy swell from S W. Wind changed to South about 11 am. Anchor at dark 2 miles north of the Kendall river Boat rolling badly again to night Night calm.

Sun July 11th

Light east breze which changed to a steady S E 11 am Made good progress. Anchor at dark

Mon July 12th

Light S E breze all day Anchor at dark at mouth of Mitchell river. Pelicans Gannets & Terns noted on sand banks at mouth of river Night calm till 11 pm then a light east breze

Tue July 10th.

Light southerly breeze did not make much headway. Anchor at dark at mouth of small river not marked on chart. Pelicans Terns & Tadorna cuspitegum noted on sand banks at mouth of river. Francis Britt coming from south, anchored here. Night calm

Wed July 14th.

Light S & E breeze till noon then it changed to S W. progress slow Anchor at dark 7 miles south of Nannia river. Night calm

Thu July 15th

Light S & E breeze till about 11 am. Dead calm for 2 hours then a breeze from the South west. Progress slow Anchor at

dark. Heavy swell from S.W. boat rolling badly. Night calm

Fri July 16th.

Light S & E till about 10.30 am, dead calm for a couple of hours, then a light S W till dark. Anchor at dark 6 miles N of Staaten river. Light southerly wind through the night

Sat July 17th.

Light East breeze till 9 am then it changed to NW NW & worked round to the South at sunset. Finished the last of our water at lunch time. No sign of any water along the coast. Anchor at sunset go ashore but could not find any water; the country is very dry. Night calm.

Sun July 17th

Light east breeze till 9 am then it changed to the nor west. 10 am saw a windmill near the beach so we stood inshore & anchored to get some water. The station hands were at work fixing up the troughs. Filled our tank water very good but under way about 11 am & continue till sunset, when the wind died out.

Mon July 18th

Light east wind till about 9 am then it changed to nor west. Reach Karumba at mouth of Norman river about 10.30 am to go ashore for letters & parcels. Set under way

again 11.30 am. Anchor at 10 pm in 8 fathoms. Light calm Light swell from Nor west.

Thur July 20th.

No wind - till 8 am then a light Nor west breeze sprang up & continued till 4 pm. Calm for a couple of hours. Light north breeze after sunset. No land in sight at sunset. Breeze died out 10 pm. Anchor in 5 1/2 fathoms Swell from Nor west.

Wed July 21st.

Cleary - fog. Stay S.W. breeze. Fog lifted 9 am. Land in sight on port bow. Breeze died out 9.30 ~~am~~ 10 am light S & E breeze which continued till sunset. Pass between Sumas

No. 1. 13.8.15 Mc Arthur river N.T.

Phaps. ♂

Length 293 mm Wing 168 mm Tail 97 mm

Bill 19 mm Tarsus 25 mm

Iris rich brown, bill terminal ½ blackish brown, rest lighter, cere dull coral red toes darker

Crop contents, various seeds & small pebbles. Packet No 1. Testis normal

No 2 19.8.15 Mari[illegible]

Phaps ♂

Length 353 mm [illegible] Tail 189 mm

Bill 22 mm [illegible]

[illegible]

Nos 2 6. 8. 15 Cape Barrow N.T.

Nimox ♀

Leng th 380 mm Wing 275 mm

Culmen 22 mm Tarsus 15 mm

Tarsus 40 mm

Iris bright yellow, bill greenish yellow tip & cutting edge black

Cere greenish yellow, feet rich dark yellow.

Stomach contents, fur & remains of a grass hopper.

Irides [illegible] yellow, breeding.

Dermal worms on body & thighs & on the skin.

No 4 8. 9. 15 Colville River

Actodroma pectoralis ♂

Leng th 153 mm Wing 88 mm

Culmen 15 mm Tarsus 20 mm

Iris dark brown, bill black, legs slaty black

stomach content, insect remains
testes enlarged.

No 5.

Mus
Length. . Wing . Tail mm
Hare Hind foot.
Iris dark brown, bill white
cere pink, feet brownish grey.
stomach contents bones & fur
of small animal probably a
rat.

No 6. 18.9.15. Sandy is.

Haematopus finschi ♀
Length 479 mm Wing 239 mm Tail mm 80 mm
[illegible]
[illegible] rich [illegible]
[illegible] bill [illegible] orange [illegible]
[illegible] legs [illegible]
[illegible] contents, remains

No 7 Platycercus browni 27.9.15 ♀
Kiz river
Length 286 mm Wing 135 mm
Culmen 17 mm Tarsus 18 mm
Iris dark brown bill bluish
white legs greyish brown
Crop contents seeds, ovary normal

No 8 27.9.15 Kiz river
P filotis ♀
Length 183 mm Wing 93
Culmen 19 mm Tarsus 19 mm
Iris bluish grey, bill black
spot of yellow at gape legs
greyish
stomach contents insect
remains,

No 9 27 9 15 Kiz river
Erismacrurus melanura ♂
Length 196 mm Wing 101 mm

Culmen 17 mm. Tarsus 22 mm
Iris rich brown bill & legs brownish black,
Stomach contents remains of beetles & other insects. Testes enlarged

No10 27.9.15 Kiny river
Coelyrocichla ♂
Length 261 mm Wing 131 mm
Culmen 24 mm Tarsus 30 mm.
Iris reddish brown, bill black legs greyish brown.
Stomach contents insect remains & seeds. Testes normal.

No11 27.9.15 Kiny river
Melipyrrhus chloris ♀
Length 29 mm Wing 106 mm
Culmen 18 mm Tarsus 19 mm.
Iris dark brown, bill whitish white legs greyish brown. Stomach contents seeds. Ovary normal.

No 12 Ptilamyadonna nuchalis ♂

King river 28.9.15

Length. 377 m.m Wing 180 m.m

Culmen 34 m.m Tarsus 47 m.m.

Iris brown, bill blackish brown

legs olive brown.

Stomach contents berries. Testis

enlarged.

No 13 28.9.15 King river

Malurus cuteis ♂

Length 130 m.m Wing 50 m.m

Culmen 12 m.m Tarsus 21 m.m

Iris dark brown, bill black, legs

brown. testis enlarged about 1/2

Stomach contains small insects

No 14 28.9.15 King river

Coracticus argenteus ♂

Length. 282 m.m Wing 147 m.m

Culmen 39 m.m Tarsus 28 m.m.

Iris dark brown, bill, terminal 3rd black, rest light lead blue, legs dark slate. Testes enlarging
Stomach remains of beetles + other insects.

No15 28.9.15 Kiry river
Trichoglossus rubritorques
Length 285 m m Wing 140 m m Culmen 21 m m
Tarsus 16 m m.
Iris dark orange, bill orange scarlet legs grey. Sexual organs developed
A number of large worms in abdominal cavity
Stomach portions of flowers, syrup honey & portions of flowers.

No16 29.9.15 Kiry river ♂
Micrœca flammulata
Length 123 m m Wing 72 m m
Culmen 10 m m Tarsus 15 m m

Iris dark brown, bill black, base brown bill whitish, legs brownish black
Stomach contents insect remains
Shot from the nest.

No 17 Pitta iris ♂
29.9.15. Kiry river
Length 175 m/m Wing 117 m m
Culmen 26 m m Tarsus 37 m m
Iris dark brown, bill black
legs fleshy brown.
Stomach remains of beetles
& other insects

No 18 ♀ 10 15 Kiry river
Pteargus phalaenoides ♂
Length 397 m m Wing 220 m m
Culmen 40 m m Tarsus 27 m m
Iris ~~dark~~ dark yellow bill & legs
very pale olive brown.
Stomach. remains of beetles
Shot from nest.

ho19 2.10.15. Kiry river.

Dendrocygna arcuata ♀

Leg Th 255 mm Wing 225 mm

Culmen 15 mm Tarsus 24 mm

Iris silver grey naked skin bright orange scarlet darker in front of eye bill slaty black, legs and dark red with a pronounced bluish tinge. Gizzard fine grass seeds & sand. Crop empty. Poor specimen. Nuv.

ho20 Kiry river 2.10.15

Dendrocygna arcuata ♂

Leg Th. 360 mm Wing 215 mm

Culmen 37 mm Tarsus 24 mm

Iris dark ye low, bill & legs ~~[illegible]~~ pale olive brown

Stomach. remains of seeds & other insects. Mature

No 21. 2.10.15. Kiry river.
Procarpus phalaroides ♂
Length 360 m.m Wing 215 m.m
Culmen 37 m.m Tarsus 24 m.m
Iris dark yellow, bill & legs
very pale olive-brown.
Stomach remains of Insects & other
insects. Mature

No 21/22 4.10.15. Kiry river
Peophila personata ♂
Length 126 m.m Wing 58 m.m
Culmen 12 m.m Tarsus 17 m.m
Iris dark red, bill yellow
legs pale coral red
Crop, grass seeds, Gyzard fine
ground seeds & sand Moulting

No 22/23 4/10.15 Kiry river
Peophila personata ♂ immat
Length. 118 m.m Wing 58 m.m

tarsus 11 m m Tarsus 16 m m
Iris dark red, bill yellow
legs pale coral red.
Crop grass seeds, Gizzard fine
ground seeds & sand.

No 23 ♀ $. 10.15 King river
P. tibicen versicolor ♀ imm.
Len. th. 181 m m Wing 110 m m
tarsus 14 m m Tarsus 15 m m
Iris pale brown, naked skin white
with tinge of yellow, bill orange
base brownish, legs light blue, grey
Crop & Gizzard, honey & portions of
blossoms. Immature

No 24 ♀ $. 10.15 King river
P. tibicen versicolor ♀
Len. th 193 m m Wing 112 m m
tarsus 13 m m Tarsus 14 m m
Iris pale brown, naked skin

white with tinge of yellow, bill orange, base brownish legs light blue grey.
Crop & gizzard. honey & portions of blossoms. Moulting

No 25. ♂ B. 10. 15. King river
P. Testes concomitans
Leg Th. 291 m m Wing 193 m m
Culmen 20 m m Tarsus 20 m m
Iris orange scarlet, bill dark orange scarlet, legs ~~greyish black~~ dark grey.
Crop, seeds, gizzard fine ground seeds & sand. Moulting

5 ♀
montalis
wing 184 m m
Tarsus 25
bill brown, bill & legs

5

normal

5

normal

6

No 10. Pinnipedestes unicuspis ♀ normal

6 10. 15.

Lay. R 185 Wy 38, Cretaceous 21

Paleo 21. Dis dark brown, hill

Head upwards, top missing, top

Head white & rock of Paleo

No 11. Pinnipedestes ♀ [illegible]

6 10.15

Lay. R 196 Wyo 90 Cretaceous

Paleo 27 m Dis brown, hill

Head brown, top [illegible]

Head [illegible]

[illegible]

6 10. 15.

[illegible] 26. Dis brown, hill [illegible]

yellow base darkened, top [illegible]

unpolished

[illegible], Upper [illegible]

& sandy pebbles

No 6 ♀ 10 15

E. pulchra. ♂

Legs Yellow Abdomen 46

Tarsus 10 Thorax brown

Bill black Legs yellow

Stomach small pink shrimps.

No 7 ♂ 8 15

Eggs cupped in stem leaf ♂ Testes white

Length 4½ Width 2 Tarsus 14

Tarsus 20 mm

Eggs small brown dull black

Eggs dull bluish green

Eggs with dark brown specks & lighter

small pale green eggs.

No 8 ♀ 10 15

Pinned to ♂ Stem mould

Leg 9 11 Wing 100 Tail 48

Antennae 28 Tarsus 25

Eyes brown, bill black, brown

1039 9.10.15

Bracteicus argenteus ♂ normal.

Light 268 mm Wing 141 Culmen 36

Tarsus 25.

Iris dark brown, bill - terminal 3rd black rest a light - lead blue legs pale brown

Stomach empty. Immature

9.

No 41 9 10 15

Thuner canisiorum

Ser. II 166 Blatt 8 5 Zeilen 16

Januar 21

[illegible]

No 42 9 [illegible]

[illegible]

Ser. [illegible] 150 Zeilen 35

Januar 30

[illegible]

[illegible] isura

No 54 11 10 15

Junco castaneosta ♂

Iris yellow bill brown cutting edge
a brown bill whitish
Eyes and fine pound nuts, mixed
remains of sand
Very small worm in eye socket, numerous
worms in abdominal cavity.

12.10.15

auriti ♂

130 sp 23 00

Fair brown sp of hill block

Fair brown sp of bush stone

Mixed weed, small shells

small black seeds.

14.10.15 ♀

Pentila abnormis

105.11.24.26.

Fair brown hill sp block

Sp = orange white black pattern

Stomach mall cats remains

[illegible] 16.10.15 ♂

Feb 13 14, 10, 15
Rhynchonella tenuicostata B
470, 255, 10, 70
Dirty brown-hill limestone
with brown, lepidocrinoid
fragments
Weathered surface remains of
butts.

Feb 64 14, 10, 15
Limestone B
407, 190, 71, 26
Dirty cream upper hill
blackish brown lower part
which has a pale brown tint
to clean
Stinach remains of butts
small bones.

Rocky 16 10 15

2 ♂ 1 ♀

Rocky 16 10 15.

2 ♂ 2 ♀

Rocky 17.10.15

♂

2 ♀

Rose 20.10.15

Ranunculus 3

450 204 54 57

Sepals brown terminal ½ Lilac towards base, basal ½ upper petal brown, lower whitish legs pale blue pieces small white

-Geschichten

No 91 22 10 15

Nogs 22 10 15

Mispelaar-dona ♀ ung exemplar.

496, 281, 24, 24

Dun-brun, till mycket gulbrun-

aktig mot bas

på vingarna - mattglänsande.

hagu 2 10 15

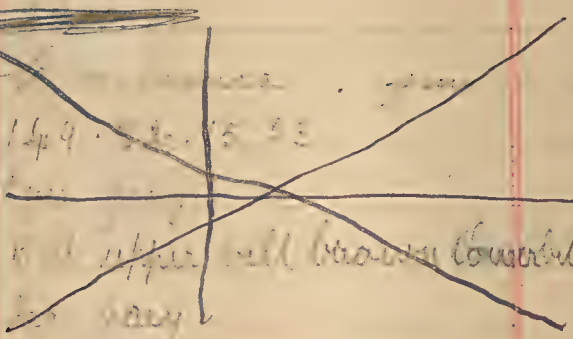
Pyrodes ♀

393, 307, 72, 60

Den gulbruna mycket mörkbruna

färgen mörkbrun, grund ej ljus, ljust

brun, bakom ögat gulaktig.



No 95 24.10.15.
P remaciennis ♀
198.10.9.24.25
Dark brown, hill dip, body black, fore
region brown, hinder hill yellow
legs very light grey.
Stomach empty.

No 99 24.10.15
P nitidus ♂ testis enlarged
181.85.18.22
Dark rich brown, hill tip, abdomen
and fore legs black, hinder blue
Stomach contains a small insect

No 115 25.10.15

A. caudatus ♂

[illegible]

No 116 25,10,15

A. flavescens ♂

86.45.7.11

Two sebum cysts [illegible]

white tips pale brown

Stomach small insects.

No 117 25.10.15.

A. caudatus ♂

[illegible]

Stomach skins & seeds of wild fruit

Two small worms in abdominal cavity

No [illegible] Date 25/10/15

Name [illegible] Sex ♀

Measurement [illegible]

Iris [illegible]

Bill [illegible]

Legs [illegible]

Stomach [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

227
134
15) 9 3 (6
90
3

No 134 1.11.15

P.

187 78

Dull blau

Monat

No 135 1.11.15

188

Dia blau

ueb 451

Monat

No 136

198.12

Dull black

by

No 137 2.11.15

♂ Anacreontidae

338.219.64.116

Eyes ruby red

Legs pale

Hinds Rich

No 138. S. 11.15

Leptelis ♂

110.1.5 11.12

Scutigera

In tower bell exhibition

Ground insects

No 139 S. 11.15 ♂ Phalangii

112.51 11.15

Eyes brown Legs pale Head blue

Thorax

No 144 2/1/15

♂ adult ♀

122.61.111.16

Fuscous-brown, dull brown

legs pale fuscous

Legend rare and

No 145 2/1/15

Ephestiana ♂

61.6.24.0.36.55

Drab-gray, dull brown

legs dark slate-blue

Frons fuscous pearl-gray

eyes small brown.

No 146 3/1/15

Setaja Fuscula ♀ imm

170 93 17 20

Fuscous, dull brown brown

dull pale. legs dark slate blue.

eyes capilla.

No 150 3.11.15

Oeciminus

183.92.13.22.

No 151. 4.11.15

Trypterygium ♂

307.283.43.55

Iris creamy white eyelid yellow

bill & legs creamy white

Stomach round & yellow Ilium

No 152 4 11 15

Trypterygium

325.287.46 60

Iris creamy white eyelid yellow

bill & legs creamy white.

Stomach round & yellow Ilium

153

[illegible]

[illegible] insect

154

[illegible]

155

[illegible]

No 160 6 [illegible]

M coriana ♂

14.7.7-8.14.14

Dis-brown tail [illegible]

Leg [illegible]

Stomach [illegible]

No 161 6 [illegible]

[illegible] ♂

265.130.13.15

Dis dark brown tail [illegible]

pale brown.

Stomach [illegible]

Pc 62. 6.11.15

Parcinemptorius ♂ 6 imm.

315 181 21 20

Dist range dill range recalled

dup prey.

Sleep much.

163, 6.11.15

Nycteribia ♀

230 201 201 92

Dist brown dill terminal 1/2.

Blackish brown, dist 1/2 brown basal 1/2

brown dill flag white dup blue

prey. Sleep much partial to dill white

Attach with much.

No 164 7.
Pipettes 3
Iris red brown
Stomach
Intestine

No 165 7
Pipettes 3
255
Iris
Stomach

No 166 7.
Pipettes 3
Iris
bright green
dark green
below eye
yellow
Stomach

107.40.10.20

Rio Grande Bull Frog

Stomach empty

7.11.13

8.11.16

Rio Grande Bull Frog

Black.

Stomach empty

No 172. V. 11. 15

[illegible] & Ks his enlarged

[illegible]

[illegible]

[illegible]

[illegible] other tissues. Small worms in nicotating membranes & larger worms in tissues.

No 170 8-1-15

[illegible] gracilis ♀

197. 93. 12. 16

[illegible]

No 174 9.11.15

No 175 9.11.15

No 176 9.11.15

No 197 14.11.15

No 198 15.11.15

No 199 19.11.15

No 203. 16, 11.15

No 209 16.11.15
Limnaea
102 97 21 5 11
Iris diaphana

No 210 16.11.15
Z rubrotaeniata
Bithynia
Limnaea stagnalis

No 211 17.11.15
Planorbis
102, 5 3 2 12
Physa
Pisidium

No 212. 17.11.15

R. [illegible] ♀

165. 56, 19, 28

Iris light brown, bill pale brown

base dull reddish, legs very pale

brown.

Stomach remains insects

No [illegible] 17.11.15.

M crumenifera ♂ [illegible] enlarging

97.42 11.17.

Iris dark brown, bill & base

legs pale brown.

Stomach remains of insects

No 214. 17.11.15

R. [illegible]

178. 87 14 25.

Iris dark brown. bill & legs black

No 215. 17.11.15

Structure ♂

175.00. 12

Dus brown

Fed with a yellowish pa

slate.

Stomach

No 216 17.11.15

Calligaturus ♂

122. 66. 14.17

Eye

bare brown bill thick

Hen

Stomach

No 217. 17.11.15

Phaeton. ♀

129.50.11.15

Eye

legs yellowish brown.

Eyes

No 218. 19.11.15

Female ♀ June

12.5 2, 12, 16

Dark brown bill dull blue

Legs dull blue.

Eyes dark

No 219 19 11 15

M Eudyptes ♂

12. 56. 13 17

Dark brown bill dull blue Legs slate

Eyes crimson pupil narrow brown

No 220 19.11.15.

F Eudyptes ♀

12 56 13 17

Dark brown bill dull blue legs slate

221

10 foulscap

136

finished reading

117. 52. 12. 5

No 223

112. 55. 12. 6

2 no

No 224. 18. 11. 15

113. 52. 12. 16

$d^{1}_{\circ}$ 835 [illegible]

♂ male

120. [illegible]

$d^{2}_{\circ}$ 126 13 11 15

♂ male

113 54 12 16

$d^{3}_{\circ}$ 127 13 11 15

♂ male

112. 55. 12. 16

10 : 43

♂ [illegible]

110 58 11 15.

12316

Acanthia. ♂

10 5, 49, 9.13

[illegible] head & legs dull

Cad. Mus

No 2445.

Acanthia. [illegible]

110, 48, 9.13

[illegible]

No 246

Pyrenean

26.66.10 '15

[redacted] ♀ [illegible]

Dirty brown, dull pinkish [illegible]

base upper half [illegible]

No 247

Pyrenean ♀ [illegible]

123.10.12 '15

Dirty brown, dull [illegible]

base upper half [illegible]

& pink. [illegible]

No 248

Pyrenean ♂ [illegible]

136.64.[illegible]

Dirty brown, dull pinkish [illegible]

base upper half [illegible]

tinged blue & pink, [illegible]

brown & yellow

♀ female Form

130.64 11.13

Hair brown, Skill pinkish, much
more pigment than normal
Eyes blue, pinkish, Legs pale yellowish
brown.

♂ male Form

[illegible] 5 11.15

♀ female Form

42 63 11.15

Hair brown, Skill pinkish, much
more pigment than normal, Eyes blue
skin pinkish, legs pale yellowish
brown.

No 252.

Provision ... ♂ male

146 65 11 15

[illegible]

No 253 Provision

130 65 12 15 ♀ male

[illegible]

Mountain Lion ... ♀ male

113 5 3 12 15

No 255 ... ♂

[illegible]

131 49 12 22

[illegible]

male Lion.

No 269

d'azulosa unicolorinata

.110.50.9.13 ...

...

...

No 272

Female

11 3 41 11 18

Dun light brown, dull

dark brown bill and legs

Eye yellow

Normal, well formed

No 273.

Middy [illegible]

11 3 41 11 18

Dun reddish brown, rather darker

finish white bill dark legs

-nails brown,

Normal in main

No 274.

Mary Thompson

13 3 41 11 18

Dun brown dull brown black

Eye dark brown bill yellowish

legs dark brown.

Normal well formed

No 270

[illegible]

142. 69. 19. [illegible]

Distrean bill slate

[illegible]

[illegible]

No 276

Punicula

197. [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

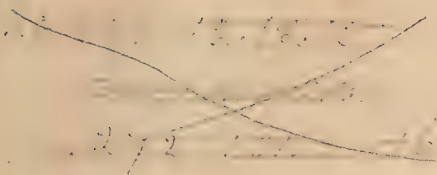
[illegible]

No 295 6.12.15

No 296. 6 12 15

6 crustaceans

Stomach crabs



yellow, dull yellow,

No 313. 25. 12. 15

Risina ♀

170 82. 18. 13.

Iris brown mill

black.

Ahmad

№ 3.17.

№ 3.18.

152. 90. 15. 16.

Dis lines, bill black legs
head blue.
Stomach insects remain

580 210. 79. 64.

Fig. 1 Front view of the
foot showing grey
stomach contents

No 255 24.3.16

Melanura

164, F5, 17, 24

Iris brown bill black

feet brown. Eyes pale yellow

Stomach worms

~~Melanura~~

~~164, 84, 16, 23~~

No 314. 24.3.16.

Plumipes

106, 53, 11, 20

Iris orange red bill black

legs slate brown.

Stomach worms

1,4,16

Stomach sick.

472 220 6 4 75

2.4.16 Evening

2 4.16

3 4.16

10257 3.4.16

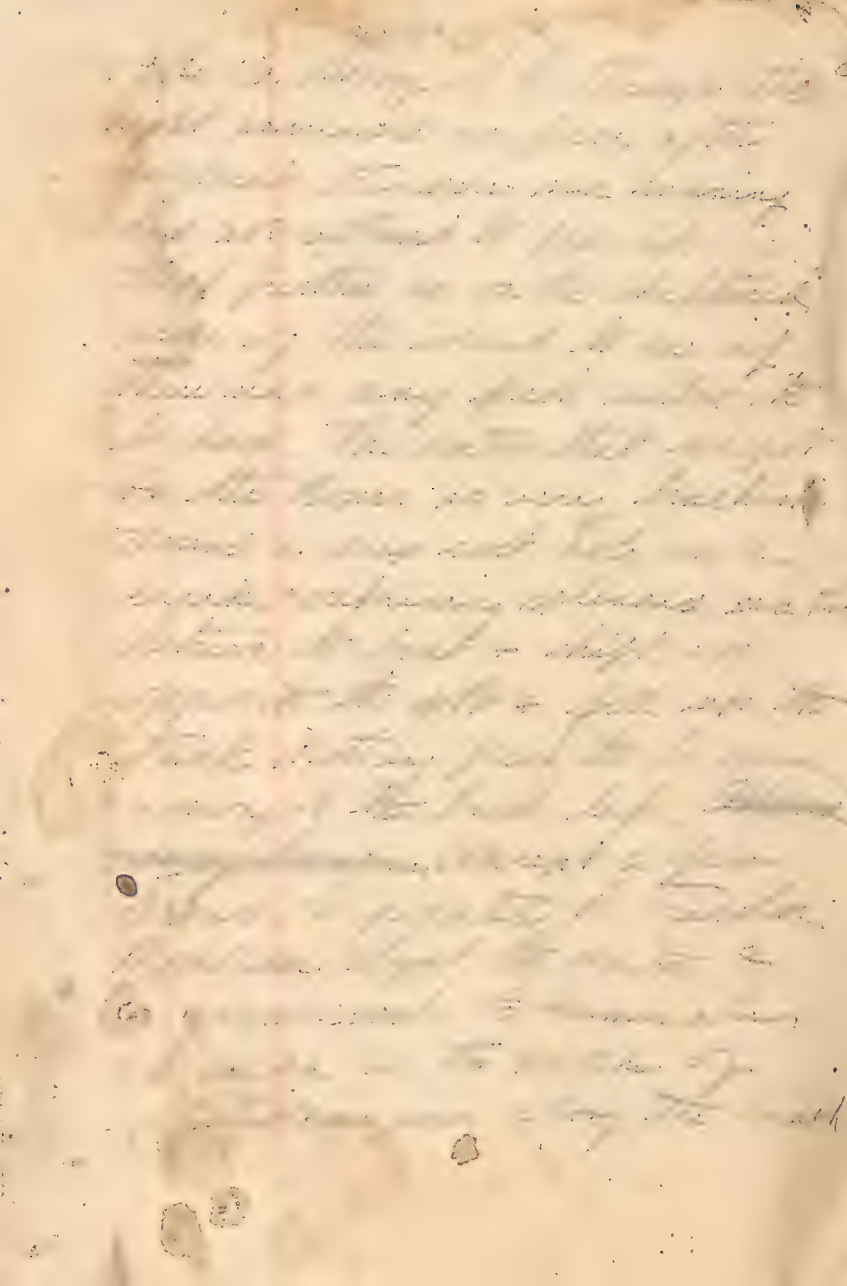
A. tumorosis Q

965 938 107 151

Dia. over radial ridge pronotum yellow, left yellow, Epi. Cephal. fuf. Mesost. brown, legs & abdom. ~~pronotum~~ thorax beneath & pronotum yellow.

No 561.
Pachycephala [illegible]
1869 22 27.
Iris red brown bill black legs
dark slate.
Stem of tongue of ancient.

No 560.
Pachycephala [illegible]
1869 22 27.
Iris red brown bill black
legs dark slate
Stem of tongue of ancient



26

27

28

29

30

15

Let's read with each
part make such headings

2

3

4

5.5.16

[illegible] a name to help [illegible] that as I was [illegible] start with Rec at [illegible] to get [illegible] a new [illegible]

6.5.16

Read [illegible] chap 4 pm. Went up to Hotel just [illegible] there when I got [illegible] [illegible] [illegible]

~~Book-plate of appropriate form~~

The Rare Earth Industry

Sydney J. Johnston

Geo. Robertson & Co

Melbourne